

09/970,068

L Number	Hits	Search Text	DB	Time stamp
1	781	313/512.ccls. or 257/100.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 14:38
2	283401	(adhesiv\$ or adher\$ or glue or gluing or UV-curing or UV-curable or sealant or epoxy) and (drying or getter or gettering or hydroscopic or silicon or alumina or (calcium adj2 oxide) or (silicon adj2 oxide) or CaO)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 14:41
3	176	(313/512.ccls. or 257/100.ccls.) and ((adhesiv\$ or adher\$ or glue or gluing or UV-curing or UV-curable or sealant or epoxy) and (drying or getter or gettering or hydroscopic or silicon or alumina or (calcium adj2 oxide) or (silicon adj2 oxide) or CaO))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:26
4	7	Chia-tin.in. and chung.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:27
5	7	Chen-ze.in. and Hu.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:27
6	4	Andrea.in. and hwang.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:27
7	2	chen-wei.in. and huang.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:28
8	14	(Chia-tin.in. and chung.in.) or (Chen-ze.in. and Hu.in.) or (Andrea.in. and hwang.in.) or (chen-wei.in. and huang.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:29
9	1	"09/730,904"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 15:42
10	1	"09/731,314"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:05
11	3	"05036475"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:06
12	4	"05089959"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:06
13	3	"06176867"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:07

14	2	"09148066"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:10
15	1	"09/813,126"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:11
16	412	"plastic film" and electroluminescent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:12
17	141	absorption and ("plastic film" and electroluminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:13
18	86	vapor and (absorption and ("plastic film" and electroluminescent))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:14
19	63	(covering or cover or protective) and (vapor and (absorption and ("plastic film" and electroluminescent)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:14
20	9	428/\$.ccls. and ((covering or cover or protective) and (vapor and (absorption and ("plastic film" and electroluminescent))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:16
21	2	5189405.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:41
22	140	hydrophobic same ("soda lime" or "lead alkali" or (silica adj2 glass))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:44
23	54	hydrophobic with ("soda lime" or "lead alkali" or (silica adj2 glass))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/13 16:45
28	395	silicate with hydrophobic	USPAT	2003/02/13 16:52
29	91	(coating or glass) same (silicate with hydrophobic)	USPAT	2003/02/13 16:56
30	169	hydrophobic adj2 glass	USPAT	2003/02/13 16:57

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-	5086531	(257/100.ccls. or 313/512.ccls. or encapsulate or encase or case or protective or protected or (sealing adj2 can) or container or bowl or covering or cover or encapsulated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:33
-	149057	(drying or hygroscopic or getter or gettering) and (adhesion or adhere or adhesive or glue or UV-curing or epoxy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:33
-	134753	electroluminescent or electroluminescence or electroluminesce or electro-luminescent or electro-luminescence or optoelectronic or opto-electronic or electro-optical or luminescence or luminescent or 428/690.ccls. or 428/917.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:32
-	4003	((257/100.ccls. or 313/512.ccls. or encapsulate or encase or case or protective or protected or (sealing adj2 can) or container or bowl or covering or cover or encapsulated)) and ((drying or hygroscopic or getter or gettering) and (adhesion or adhere or adhesive or glue or UV-curing or epoxy)) and (electroluminescent or electroluminescence or electroluminesce or electro-luminescent or electro-luminescence or optoelectronic or opto-electronic or electro-optical or luminescence or luminescent or 428/690.ccls. or 428/917.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:34
-	91819	electroluminescent or electroluminescence or electroluminesce or electro-luminescent or electro-luminescence or optoelectronic or opto-electronic or electro-optical or luminescence or luminescent or 428/690.ccls. or 428/917.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:32

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1	2198	((257/100.ccls. or 313/512.ccls. or encapsulate or encase or case or protective or protected or (sealing adj2 can) or container or bowl or covering or encapsulated)) and ((drying or hygroscopic or getter or gettering) and (adhesion or adhere or adhesive or glue or UV-curing or epoxy)) and (electroluminescent or electroluminescence or electroluminesce or electro-luminescent or electro-luminescence or optoelectronic or opto-electronic or electro-optical or 428/690.ccls. or 428/917.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:37
2	1372	((257/100.ccls. or 313/512.ccls. or encapsulate or encase or protective or (sealing adj2 can) or container or bowl or covering or encapsulated)) and ((drying or hygroscopic or getter or gettering) and (adhesion or adhere or adhesive or glue)) and (electroluminescent or electroluminescence or electroluminesce or electro-luminescent or electro-luminescence or optoelectronic or opto-electronic or electro-optical or 428/690.ccls. or 428/917.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 16:38
3	584	(glass adj2 substrate) and (((257/100.ccls. or 313/512.ccls. or encapsulate or encase or protective or (sealing adj2 can) or container or bowl or covering or encapsulated)) and ((drying or hygroscopic or getter or gettering) and (adhesion or adhere or adhesive or glue)) and (electroluminescent or electroluminescence or electroluminesce or electro-luminescent or electro-luminescence or optoelectronic or opto-electronic or electro-optical or 428/690.ccls. or 428/917.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 17:05

*PALM Inventor  
Name Search*Day : Thursday  
Date: 2/13/2003

Time: 15:38:39

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = HUANG

First Name = CHEN-WEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09970068</a>	Not Issued	030	10/02/2001	ORGANIC ELECTRO- LUMINESCENCE ELEMENT USED IN A DISPLAY DEVICE	HUANG, CHEN- WEI

**Inventor Search Completed: No Records to Display.**

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="huang"/>	<input type="text" value="chen-wei"/>	<input type="button" value="Search"/>

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Date: 2/13/2003

Time: 15:40:01

 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = HWANG

First Name = ANDREA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09970068</a>	Not Issued	030	10/02/2001	ORGANIC ELECTRO-LUMINESCENCE ELEMENT USED IN A DISPLAY DEVICE	HWANG, ANDREA
<a href="#">09730904</a>	Not Issued	041	12/05/2000	METHOD FOR MANUFACTURING AN ORGANIC ELECTROLUMINESCENT DISPLAY	HWANG, ANDREA
<a href="#">09731314</a>	Not Issued	030	12/05/2000	ORGANIC ELECTROLUMINESCENT DISPLAY AND METHOD FOR MAKING SAME	HWANG, ANDREA

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
<input type="text" value="hwang"/>	<input type="text" value="andrea"/>
<input type="button" value="Search"/>	

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PALM INTRANET

Day : Thursday  
Date: 2/13/2003  
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**Inventor Name Search Result**

Your Search was:

Last Name = HU

First Name = CHEN-ZE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08152176</u>	<u>5463010</u>	150	11/12/1993	HYDROCYCLOSILOXANE MEMBRANE PREPARED BY PLASMA POLYMERIZATION PROCESS	HU , CHEN-ZE
<u>08305461</u>	Not Issued	161	09/09/1994	PLASMA GRAFTING METHODS AND COMPOUNDS	HU , CHEN-ZE
<u>08304656</u>	<u>5650234</u>	150	09/09/1994	ELECTROPHILIC POLYETHYLENE OXIDES FOR THE MODIFICATION OF POLYSACCHARIDES, POLYPEPTIDES (PROTEINS) AND SURFACES	HU , CHEN-ZE
<u>08733621</u>	Not Issued	161	10/17/1996	ELECTROPHILIC POLYETHYLENE OXIDES FOR THE MODIFICATION OF POLYSACCHARIDES, POLYPEPTIDES (PROTEINS) AND SURFACES	HU , CHEN-ZE
<u>09923130</u>	Not Issued	030	08/06/2001	CARRIER FOR CELL ATTACHMENT OR FIXATION AND ITS PROCESS FOR PREPARATION	HU, CHEN-ZE
<u>09970068</u>	Not Issued	030	10/02/2001	ORGANIC ELECTRO-LUMINESCENCE ELEMENT USED IN A DISPLAY DEVICE	HU, CHEN-ZE
<u>09730904</u>	Not Issued	041	12/05/2000	METHOD FOR MANUFACTURING AN ORGANIC ELECTROLUMINESCENT DISPLAY	HU, CHEN-ZE

**Inventor Search Completed: No Records to Display.**

Day : Thursday  
Date: 2/13/2003  
Time: 15:31:14

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = CHUNG

First Name = CHIA-TIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09132473</u>	<u>6114433</u>	150	08/11/1998	PTC CONDUCTIVE POLYMER COMPOSITION	CHUNG , CHIA-TIN
<u>09343514</u>	<u>6280907</u>	150	06/30/1999	PROCESS FOR FORMING POLYMER THICK FILM RESISTORS AND METAL THIN FILM RESISTORS ON A PRINTED CIRCUIT SUBSTRATE	CHUNG , CHIA-TIN
<u>09970068</u>	Not Issued	030	10/02/2001	ORGANIC ELECTRO-LUMINESCENCE ELEMENT USED IN A DISPLAY DEVICE	CHUNG, CHIA-TIN
<u>09995447</u>	Not Issued <i>Taiwan 90125665</i>	030	11/27/2001	ORGANIC ELECTRO-LUMINESCENT DISPLAY AND METHOD OF SEALING THE SAME	CHUNG, CHIA-TIN
<u>09730904</u>	Not Issued	041	12/05/2000	METHOD FOR MANUFACTURING AN ORGANIC ELECTROLUMINESCENT DISPLAY	CHUNG, CHIA-TIN
<u>09731314</u>	Not Issued	030	12/05/2000	ORGANIC ELECTROLUMINESCENT DISPLAY AND METHOD FOR MAKING SAME	CHUNG, CHIA-TIN
<u>10055646</u>	Not Issued	030	01/22/2002	METHOD OF EVAPORATING FILM USED IN AN ORGANIC ELECTRO-LUMINESCENT DISPLAY	CHUNG, CHIA-TIN
<u>09815641</u>	Not Issued	041	03/23/2001	STRUCTURE AND METHOD OF MANUFACTURING ORGANIC ELECTROLUMINESCENT ELEMENT	CHUNG, CHIA-TIN